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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appin 10/528,978

Applicant: Hajime Maekawa, et al.

Filed: March 23, 2005

Title: INFORMATION PROCESSING DEVICE

AND RECEIVING DEVICE (as amended)

TC/A.U.: 2142

Examiner: To Be Assigned

Confirmation No.: 9170

Docket No.: MAT-8680US

# PETITION TO MAKE SPECIAL FOR NEW APPLICATION UNDER M.P.E.P. § 708.02, VIII

MAIL STOP PETITION Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Applicant hereby petitions to make this new application, which has not received any examination by the Examiner, special.

If the Office determines that all claims presented are not obviously directed to a single invention, then applicant will make an election without traverse as a prerequisite to the grant of special status.

A search has been by a foreign patent office (copy enclosed).

A copy of the references listed in the search from the foreign patent office has been provided via Information Disclosure Statement.

There is submitted herewith a detailed discussion of the references, which discussion particularly points out how the claimed subject matter is distinguishable over the references.

The fee required by 37 C.F.R. 1.17(h) in the amount of \$130.00 is to be paid by credit card as shown on the attached credit card information authorization Form PTO-2038.

Respectfully submitted,

RatnerPrestia

Lawrence E. Ashery, Reg. No. 34,515

Attorney for Applicants

LEA/dmw

Enclosures: Appendix

Search Report (in the form of an ISR from a foreign patent office)

PTO-2038

Dated: August 24, 2006

P.O. Box 980

Valley Forge, PA 19482

(610) 407-0700

The Director is hereby authorized to charge or credit Deposit Account No. 18-0350 for any additional fees, or any underpayment or credit for overpayment in connection herewith.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 24, 2006.

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## **APPENDIX**

Applicants' claim 1 includes the feature of electronic equipment which transmits information containing index information, and a server device which stores electronic equipment related information, which stores an electronic equipment identifier in association with index information, and which obtains an electronic equipment identifier on the basis of index information which the received information has. In this manner, it is possible to reduce risk that an electronic equipment identifier is stolen and to heighten security. The claimed features referred to above are neither disclosed nor suggested by the references cited in the Search Report.

In addition, Applicants' claim 3 includes the steps of storing one or more pieces of electronic equipment related information, and storing an electronic equipment identifier in association with index information, and obtaining an electronic equipment identifier on the basis of index information which received send information has. In this manner, it is possible to reduce the risk that an electronic equipment identifier is stolen, and to heighten security. The above claimed feature is neither disclosed nor suggested by the references cited in the Search Report.

In addition, Applicants' claim 6 includes the steps of receiving send information from an electronic equipment, and obtaining an electronic equipment identifier on the basis of index information which the received send information has. In this manner, it is possible to reduce the risk that an electronic equipment identifier is stolen, and to heighten security. The above claimed feature is neither disclosed nor suggested by the references cited in the Search Report.

The Search Report includes five references:

Reference 1 - JP 2002-149970 (CSK)

Reference 2 - JP 2001-356973 (Century Systems)

Reference 3 - JP 2002-141953 (SONY)

Reference 4 - JP 2001-326695 (Matsushita)

Reference 5 - JP 3445986 B1 (Matsushita)

#### Reference 1

Instead of having Applicants' claimed feature that an electronic equipment and a server device communicate using an index information to conceal an electronic equipment identifier, reference 1 has the feature that an electronic equipment and a server device communicate using an index information to obtain a credit information.

#### Reference 2

Instead of having Applicants' claimed feature that an electronic equipment and a server device communicate using an index information to conceal an electronic equipment identifier, reference 2 has the feature of the firewall traversal system using the server agent and proxy.

#### Reference 3

Instead of having Applicants' claimed feature that an electronic equipment and a server device communicate using an index information to conceal an electronic equipment identifier, reference 3 has the feature that the server device constructs the list of the services including the information which an electronic equipment send to server device.

#### Reference 4

Instead of having Applicants' claimed feature that an electronic equipment and a server device communicate using an index information to conceal an electronic equipment identifier, reference 4 has the feature of the ability that the server device redirects the packet sent from an electronic equipment to protect the private network.

#### Reference 5

Instead of having Applicants' claimed feature that an electronic equipment and a server device communicate using an index information to conceal an electronic equipment identifier, reference 5 has the feature of the ability that an electronic

equipment and a server device communicate using an electronic equipment identifier with secure protocol.

## INTERNATIONAL SEARCH REPORT

Form PCT/ISA/210 (second sheet) (July 1998)

International application No.

PCT/JP03/12402

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C. DOCU	IMENTS CONSIDERED TO BE RELEVANT		<del></del>
Category*	Citation of document, with indication, where ap	propriate of the relevant passages	Relevant to claim No.
X	JP 2002-149970 A (Kabushiki	• •	·
^	24 May, 2002 (24.05.02),	Kaisha CSK.,,	17
	Page 2, left column, liens 2	to 18	
	(Family: none)		
A	JP 2001-356973 A (Century Sy	ratome Kabuchiki	1-17
	Kaisha),		1-1/
	26 December, 2001 (26.12.01),	,	
1	Full text; all drawings		
	(Family: none)		
A	JP 2002-141953 A (Sony Corp.	.),	1-17
	17 May, 2002 (17.05.02),		
j	Full text; All drawings (Family: none)		
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× Furthe	er documents are listed in the continuation of Box C.	See patent family annex.	
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# INTERNATIONAL SEARCH REPORT

International application No.
PCT/JP03/12402

ategory*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	JP 2001-326695 A (Matsushita Electric Industrial Co., Ltd.), 22 November, 2001 (22.11.01), Full text; All drawings (Family: none)	1-17
E,A	JP 3445986 B1 (Matsushita Electric Industrial Co., Ltd.), 16 September, 2003 (16.09.03), Full text; all drawings	1-17
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